

**Texas Commission on Environmental Quality  
Surface Water Quality Monitoring Program**

**Metrics and Scoring for Surber Samples  
Benthic Macroinvertebrates by Bioregion:  
Central, East, or North**

<b>Stream Name:</b>				
<b>Date:</b>		<b>Collectors:</b>		
<b>Location:</b>				
<b>County:</b>		<b>Ecoregion #:</b>		
<b>Type of Assessment:</b>	UAA	ALA	ALM	RWA
<b>Metric</b>	<b>Value</b>		<b>Score</b>	
1. Total Taxa				
2. Diptera Taxa				
3. Ephemeroptera Taxa				
4. Intolerant Taxa				
5. % EPT Taxa				
6. % Chironomidae				
7. % Tolerant Taxa				
8. % Grazers				
9. % Gatherers				
10. % Filterers				
11. % Dominance (3 Taxa)				
Aquatic Life Use Point Score Ranges:	Exceptional: High: Intermediate: Limited:		> 40 31-40 21-30 < 21	
<b>Total Score:</b>				
<b>Aquatic Life Use:</b>				